

FIG. 2

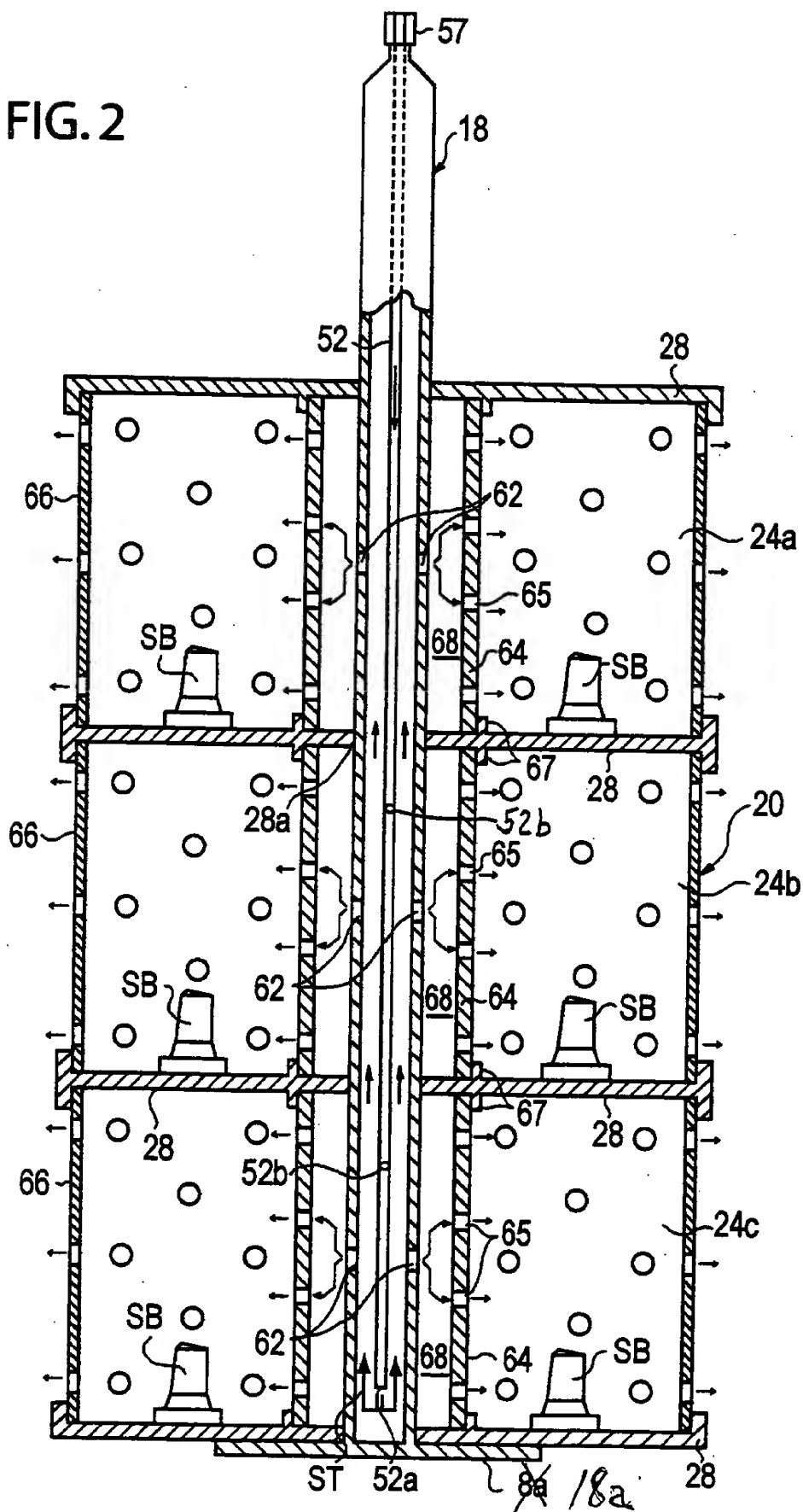




FIG. 2

FIG. 2 is a cross-sectional view of a multi-layered structure. The structure consists of three horizontal layers (24a, 24b, 24c) separated by horizontal partitions (28). A central vertical channel (18) runs through the layers, with a central shaft (57) and a central tube (52). The layers contain circular elements (62, 64, 65, 66, 67, 68) and small structures (SB). Arrows indicate flow or movement within the channel and layers.